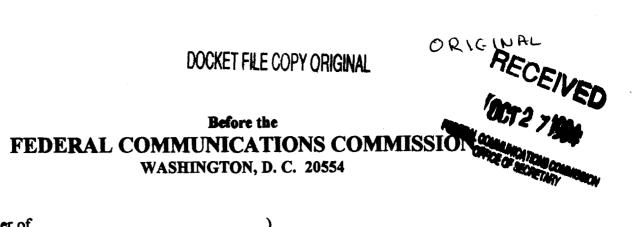
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In the matter of	
Amendment of Section 73.202(b)) RM
Table of Assignments FM Broadcast Stations	BECEIVED
(Rapid City, South Dakota)) NEOLIVES
To: Chief Allegations Branch	OCT 2 0 1994
To: Chief, Allocations Branch	POLICY & RUI ES DIVISION

PETITION FOR RULE MAKING

Conway Broadcasting ("Conway") hereby respectfully submits the instant Petition for Rule Making to amend the Commission's FM Table of Allotments to add Channels 222C and 292C at Rapid City, South Dakota as its sixth and seventh FM allotment. In support whereof, the following is shown:

- 1. Conway Broadcasting is in the business of building and operating radio stations and desires to provide an additional local service to Rapid City and the surrounding area.
- 2. As demonstrated in the Engineering Exhibit attached hereto, the instant Petition proposal is in full compliance with the FCC rules at 47 CFR 73.207 and the proposed allocation can be made without affecting the allocation of any other station.
- 3. Rapid City, South Dakota has several commercial FM allottments and has previously been determined to qualify as a community for allocation purposes.
- 4. The proposed reference point is 44° 05' 00"N - 103° 13' 30"W. This reference point is in full compliance with 47 CFR 73.207 and other requirements.
- 5. Since the proposed allocation would provide Rapid City with an additional wide-area coverage service, and contribute to the fair and efficient distribution of FM allocations.



the instant proposal would be in the public interest. Conway will immediately file the required FCC form 301 for authority to construct both the Channel 222C and 292C facilities upon grant of this Petition.

WHEREFORE, the foregoing considered, Conway respectfully requests that the Commission GRANT the instant petition, and AMEND the FM Table of Allotments as shown below.

Community	Present	Proposed
Rapid City, SD	230C1, 250C1,	222C, 230C1,
	254C1, 262C1,	250C1, 254C1,
	281C1	262C1, 281C1,
		292C

Respectfully submitted,

Conway Broadcasting

The information contained herein is true and correct to the best of my knowledge, information, and belief, and the intent of submission is to establish the new local FM broadcast service as outlined in the Petition.

By: Con weey

Lars Conway, Conway Broadcasting

Conway Broadcasting 4415 Fremont Ave., South Minneapolis, MN 55409

(612) 824-5104

July 22, 1994

ENGINEERING EXHIBIT FOR CONWAY BROADCASTING RAPID CITY, SOUTH DAKOTA

This engineering exhibit was prepared in support of a Petition for Rulemaking being filed by Conway Broadcasting ("Conway") to amend 47 CFR 73.202(b) as follows:

Conway proposes that channels 222C and 292C be allocated to Rapid City, South Dakota as its sixth and seventh FM commercial broadcast service. Conway will file FCC form 301 for authority to construct on each channel when allocated.

The proposed channel allocations can be made in full compliance with FCC rules from a reference point approximately at the center of Rapid City. There are no meaningful site restrictions for this allocation. The NAD 27 geographic coordinates of this point are:

44° 05′ 00″N - 103°13′ 30″W

The attached tabulations illustrate the spacing situation for the 222C and 292C allocations at Rapid City, showing full compliance with the relevant provisions of 47 CFR 73.207.

Community of License	Present	Proposed
Rapid City, South Dakota	230C1, 250C1,	222C, 230C1,
	254C1, 262C1,	250C1, 254C1,
	281C1	262C1, 281C1
		292C

It is respectfully submitted that the allottment of channels 222C and 292C as outlined herein is in the public interest and will result in a fair and efficient distribution of allocations, provide Rapid City, South Dakota and the surrounding area with its sixth and seventh FM commercial broadcast service, thus expanding broadcast service to the public.

This engineering exhibit was prepared by me and is true and correct to the best of my knowledge and belief.

July 22, 1994

Mark A. Mueller

FM Channel Search for: Rapid City, SD Coordinates used: 44- 5- 0/103-13-30

NOTE: All distances are in Kilometers. Any stations which clear by more than 100 KM are not included in list.

Study for	cham	el 222-C (92.3	3 Miles)	Spacing			
CH# Call	File	Location	CI	455	Actual FCC Clearance			rance
219 (91.	7 MHz)						
K219BF	LIC	Rosebud	SD	D	214.5	0	214.5 @	
K219CA	CP	Casper	WY	D	290.9	0	290.9 @	240.1°
220 (91.	9 MHz)						
K220BA	LIC	Lead		_	55.8		55.8 @	
K220BN	LIC	Bridger, etc.			128.3			73.1°
KCNRFM	LIC	Chadron	NE	C2	142.2	105		172.7°
K220DK	LIC	Buffalo	WY	D	278.5	0	278.5 @	276.8°
221 (92.	1 MHz)						
K285CC	APP	Rapid City	SD	D	3.8	0	3.8 @	334.5°
KRRB	CP	Dickinson	ND	C3	294.6	176		
KRRB	LIC	Dickinson	ND	A	318.0	165	153.0 @	6.9°
224 (92.	7 MHz)						
	VAC	Pierre	SD	C1	225.3		120.3 @	
KGFXFM	LIC	Pierre	SD	A	227.6	95	132.6 @	
KLGT	LIC	Buffalo	WY	A	278.5	95	183.5 @	276.8°
225 (92.	9 MHz)						
KMOR	LIC	Scottsbluff	NE	C	254.0		149.0 @	
KLGT	CP	Buffalo	WY	C1	301.1	105	196.1 @	282.4°
276 (103	.1 MH:	z)						
K276CQ	LIC	Rapid City	SD	D	2.6	0	2.6 @	
K276IJ	LIC	Spearfish			66.6		_	313.3°
	VAC	Sundance			98.7			291.5°
K276DM	LIC	Chadron	NE	D	140.7	0	140.7 @	
K276DM	CP	Chadron	NE	D	141.6		141.6 @	
	LIC	Gillette	WY	D	182.4		182.4 @	
K276AW	LIC	Lusk		D	192.4		192.4 @	
K276DL	LIC	Hemingford		D	195.8	0	195.8 @	176.2°
This chan	nel c	an be used by a c	class	J-C	station	1.		

Mueller Broadcast Design 613 S. LaGrange Rd LaGrange, IL 60525

FM Channel Search for: Rapid City, SD Coordinates used: 44- 5- 0/103-13-30

NOTE: All distances are in Kilometers. Any stations which clear by more than 100 KM are not included in list.

Study for channel 292-C (106.3MEz)			Spacing			
CH# Call File Location	Class	Actual	FCC	Clearance		
238 (95.5 MHz)				<u> </u>		
KSDZ LIC Gordon	NE C2	162.6	35	127.6 @ 151.1°		
KTRS LIC Casper	WY C	290.6	48	242.6 @ 240.2°		
290 (105.9 MHz)						
KAAQ LIC Alliance	NE C1	249.3	105	144.3 @ 177.2°		
292 (106.3 MHz)						
K292DL LIC Rapid City	SD D	2.5	0	2.5 @ 230.3°		
K292EC LIC Hot Springs	SD D	73.6	0	73.6 @ 194.6°		
K292DN LIC Newcastle	WY D	85.0	0	85.0 @ 251.5°		
K292EA LIC Bowman	ND D	235.0	0	235.0 @ 356.9°		
K292DZ LIC Sheridan	WY D	296.1	0	296.1 @ 282.0°		
295 (106.9 MHz)						
KPGM LIC Casper	WY C	290.8	105	185.8 @ 240.1°		
This channel can be used by a class-C station.						